

Test

- Find pts. corresponding to $t = -4, 3, \text{etc.}$ $x = 2t + 3$
 $y = t^2$
 What t corresponds to $x = 4$
- Eliminate parameter, endpoints, domain restrictions
- Pilot on heading (e.g. where, speed, distances, adjustments)
 (6.6 examples)
- transformations $\rightarrow f(x)$, writing eq. to fit graph
- Solve Δ
- Δ with x -axis $x = t \cos 22$ $y = t \sin 22$
- general form circle $x = r \cos t$
 $y = r \sin t$
- Geometric shapes

Sect. 6.7

#2-8, not #3

For #4 do $3a$ or $3c$